

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1384	(438/151,499,502).CCLS.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/11/29 13:48
L2	42205	"thin film transistor" TFT	EPO; JPO; DERWENT	OR	ON	2005/11/29 13:48
L3	14975	photopolymerization photopolymerized	EPO; JPO; DERWENT	OR	ON	2005/11/29 13:48
L4	56887	silane	EPO; JPO; DERWENT	OR	ON	2005/11/29 13:49
L5	4	2 and 3 and 4	EPO; JPO; DERWENT	OR	ON	2005/11/29 13:49
S1	40626	"thin film transistor" TFT	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 13:48
S2	13241	photopolymerization photopolymerized	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 13:48
S3	685	S1 and S2	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 09:54
S4	317564	ultraviolet Uv	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 09:54
S5	596	S3 and S4	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 09:54
S6	24	"high order silane"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 09:54
S7	62	cyclotetrasilane cyclotrisilane cyclopentasilane cyclohexasilane cycloheptasilane bicyclobutasilane bicyclopentasilane bicyclohexasilane	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 10:01
S8	86541	silane	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 13:49
S9	149	S5 and S8	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 10:01
S10	86	S9 and @ad<"20030326"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 10:19
S11	44	S7 and @ad<"20030326"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 10:01
S12	14	S6 and @ad<"20030326"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 10:02
S13	144	S10 S11 S12	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 10:04
S14	192	AOKI-TAKASHI.in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 10:02
S15	5	S14 and S6	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 10:02

S16	32	("20010021760" "20020114887" "4332879" "4683147" "4704444" "4719125" "4724219" "5294425" "5358739" "5500537" "5747381" "5770260" "5851860" "5866471" "5869135" "5912047" "5922411" "5959313" "5980699" "5989945" "6071796" "6235563" "6235605" "6255706" "6303277" "6310168" "6379448" "6383641" "6518087" "6541354").PN. OR ("6514801" "6518087" "6767775" "6846513").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/29 10:19
S17	31	S16 and @ad<"20030326"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/11/29 10:19